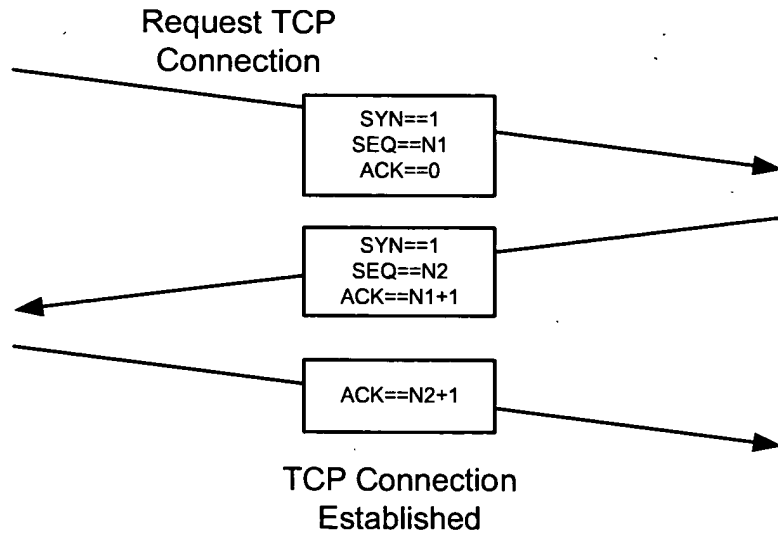


*AUTHENTICATION FOR TRANSMISSION CONTROL
PROTOCOL*

Inventors: Amir Naftali
Atty Docket No. 100101-000100US
Page 1 of 7

Client

Server



Prior Art

Fig. 1

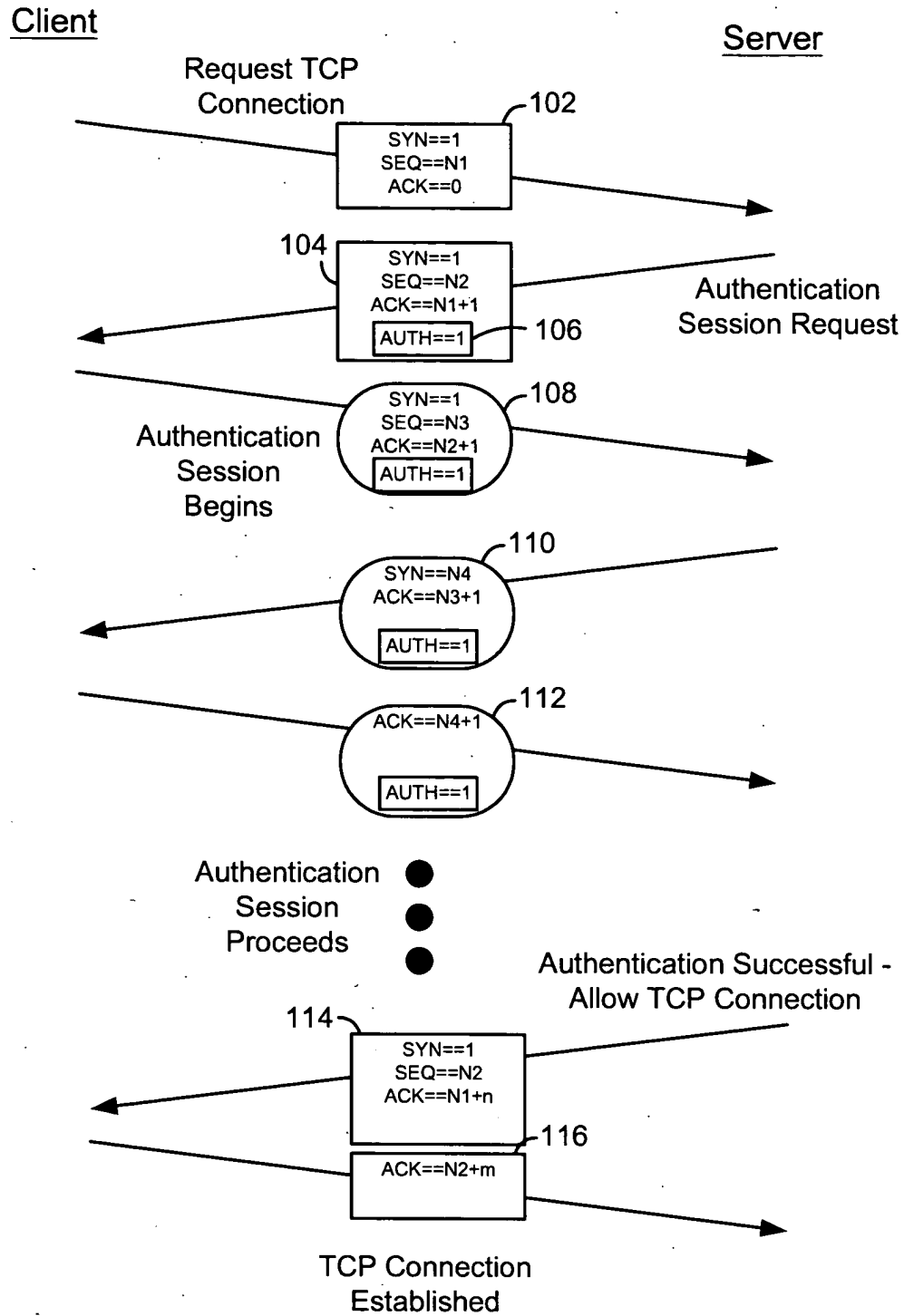


Fig. 2

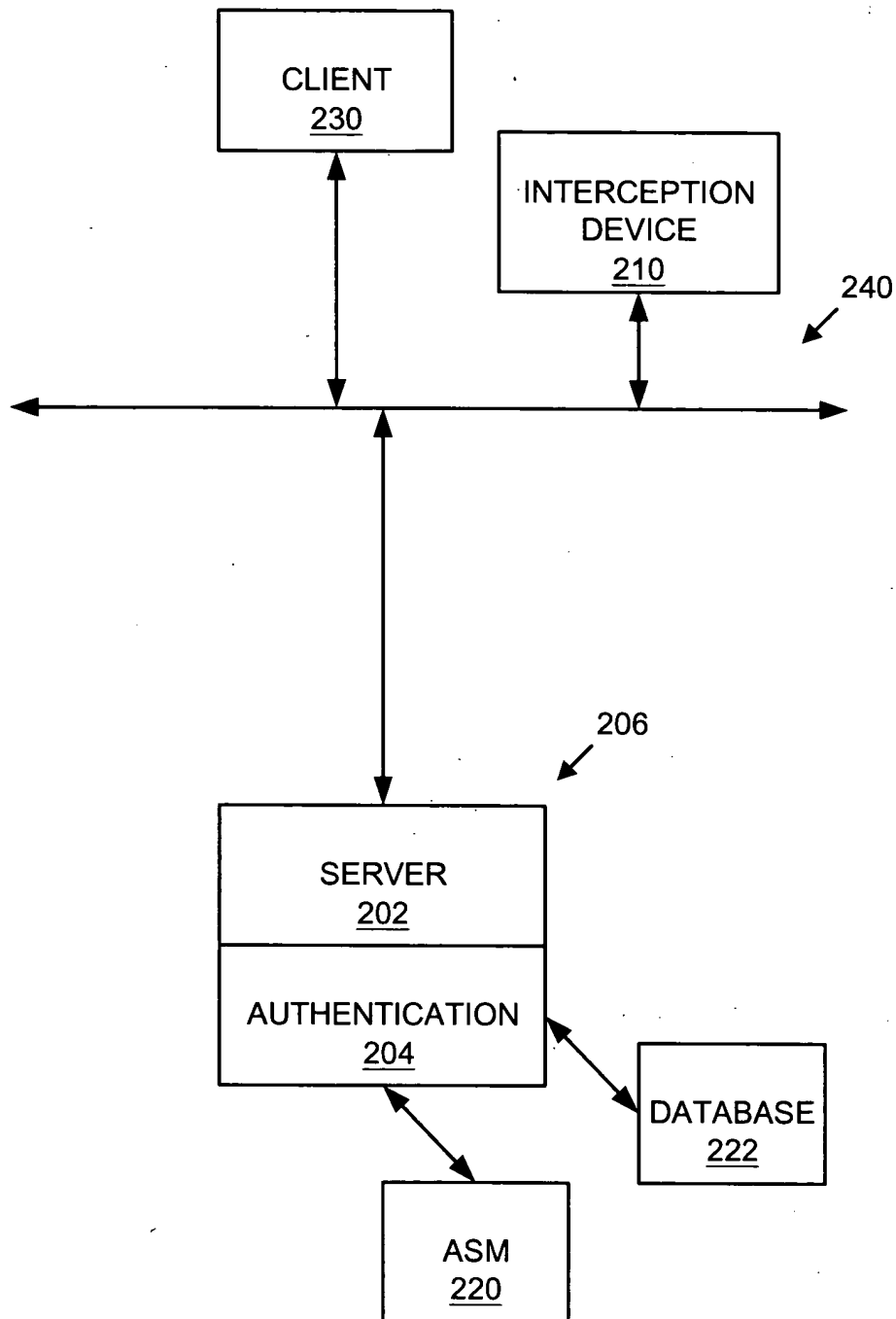


Fig. 3

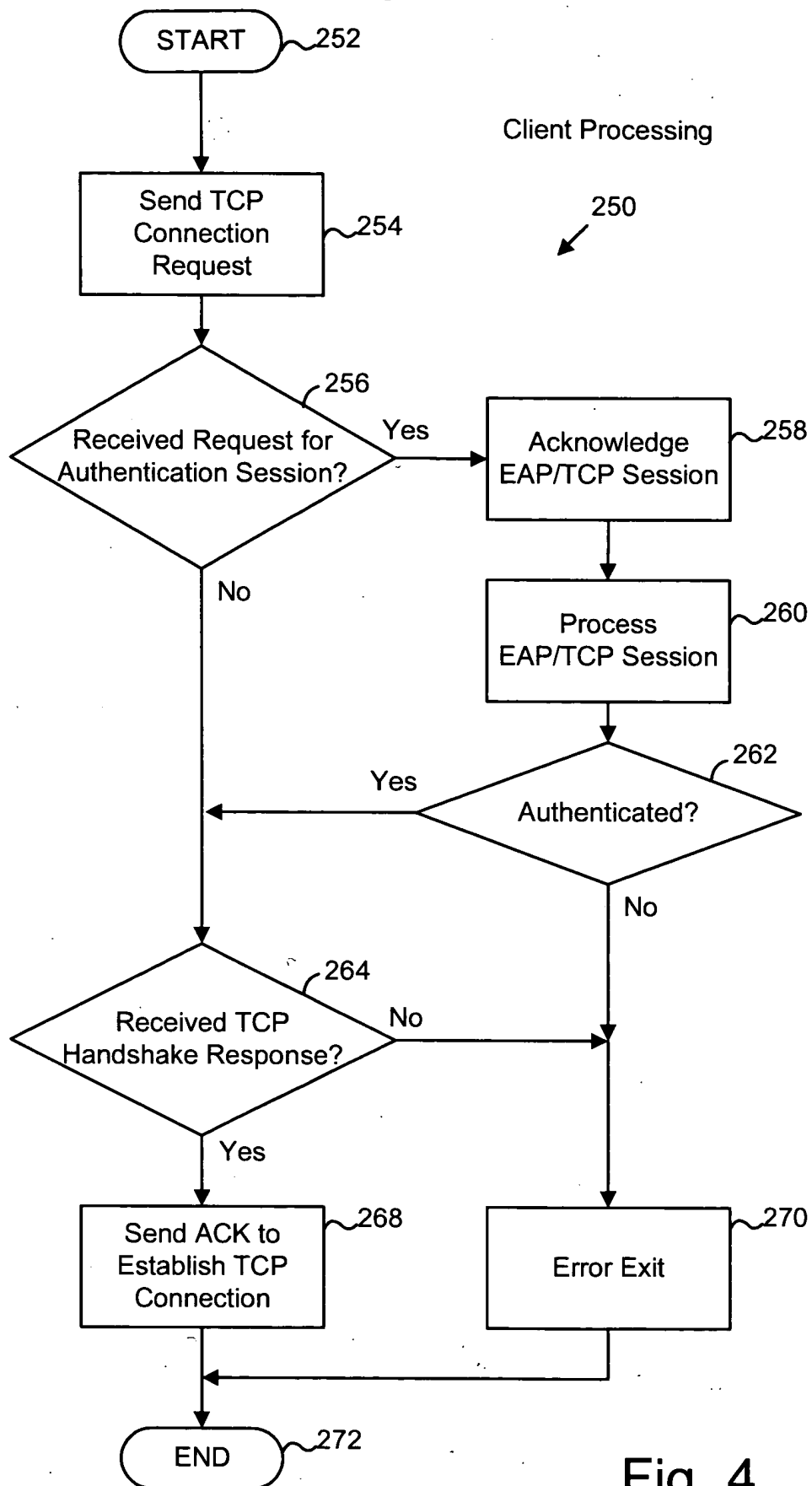


Fig. 4

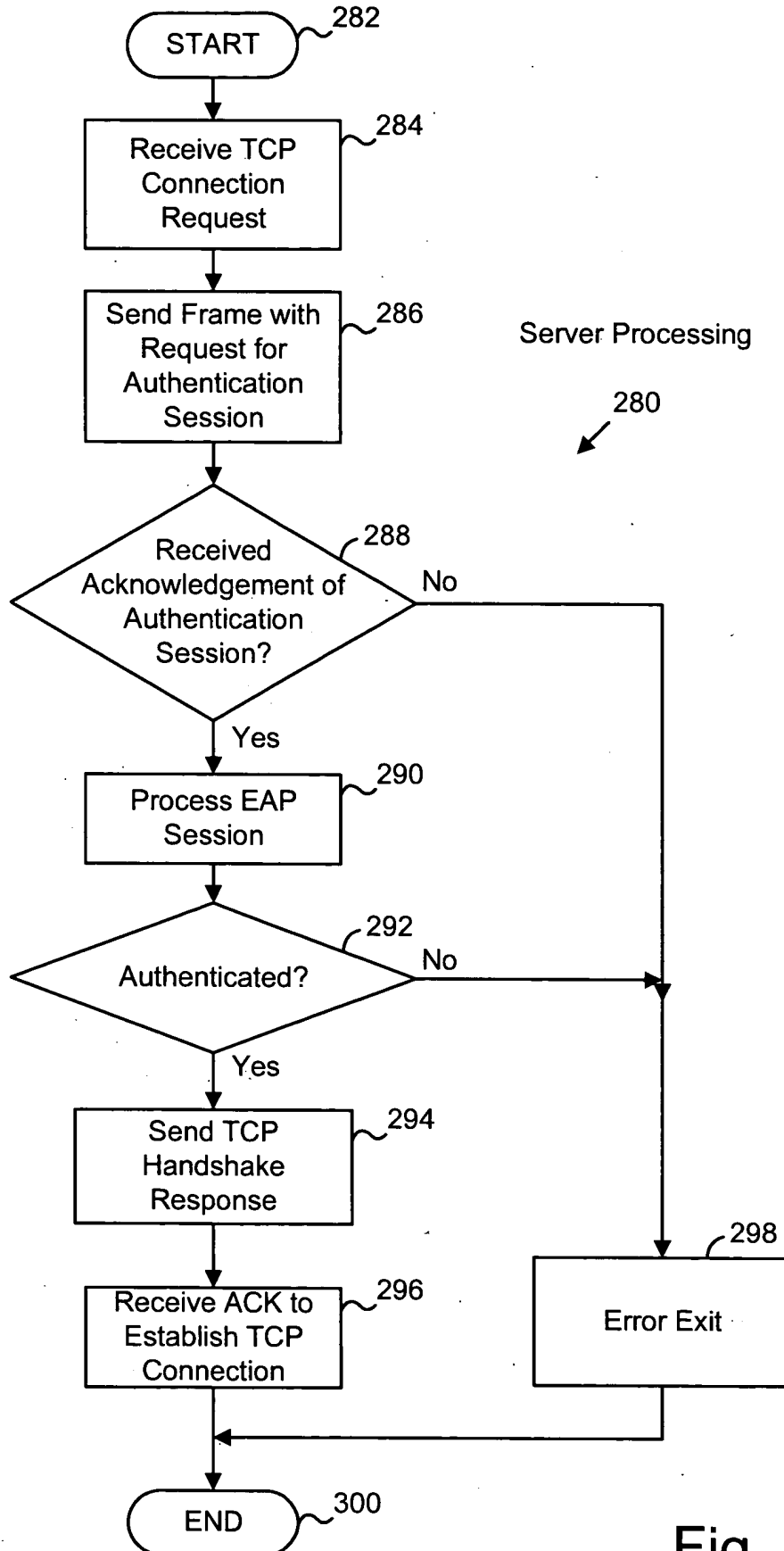


Fig. 5

**AUTHENTICATION FOR TRANSMISSION CONTROL
PROTOCOL**

Inventors: Amir Naftali
Atty Docket No. 100101-000100US
Page 6 of 7

Server to Client EAP/TCP header (using the 4th bit)

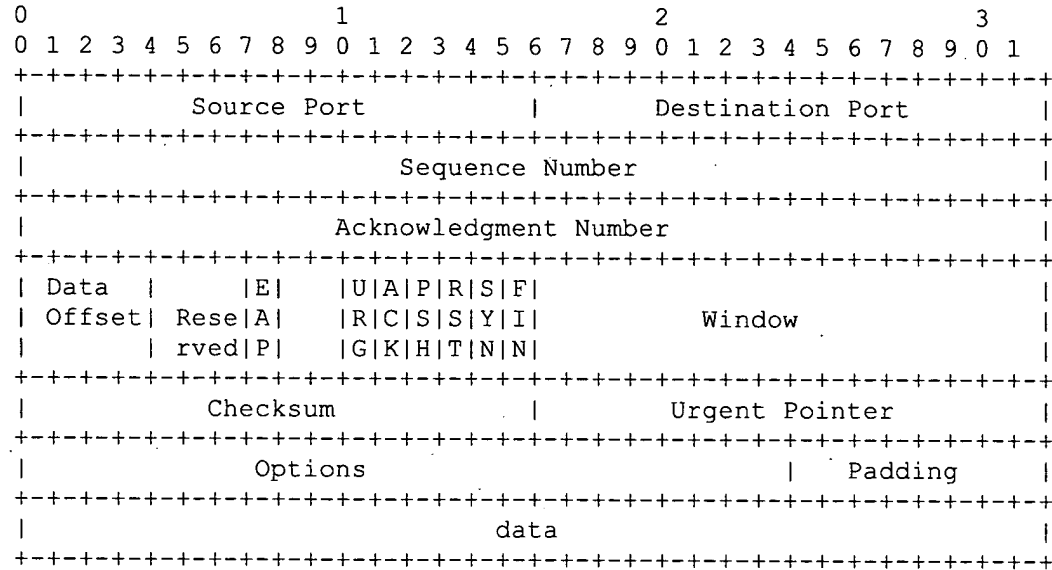


Fig. 6

Client to Server EAP/TCP header (using the 2d bit)

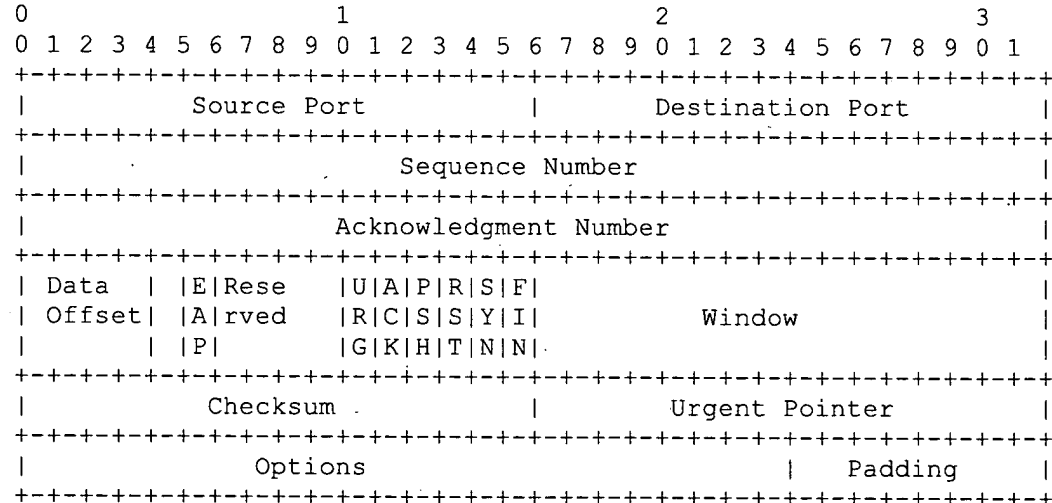


Fig. 7

*AUTHENTICATION FOR TRANSMISSION CONTROL
PROTOCOL*

Inventors: Amir Naftali
Atty Docket No. 100101-000100US
Page 7 of 7

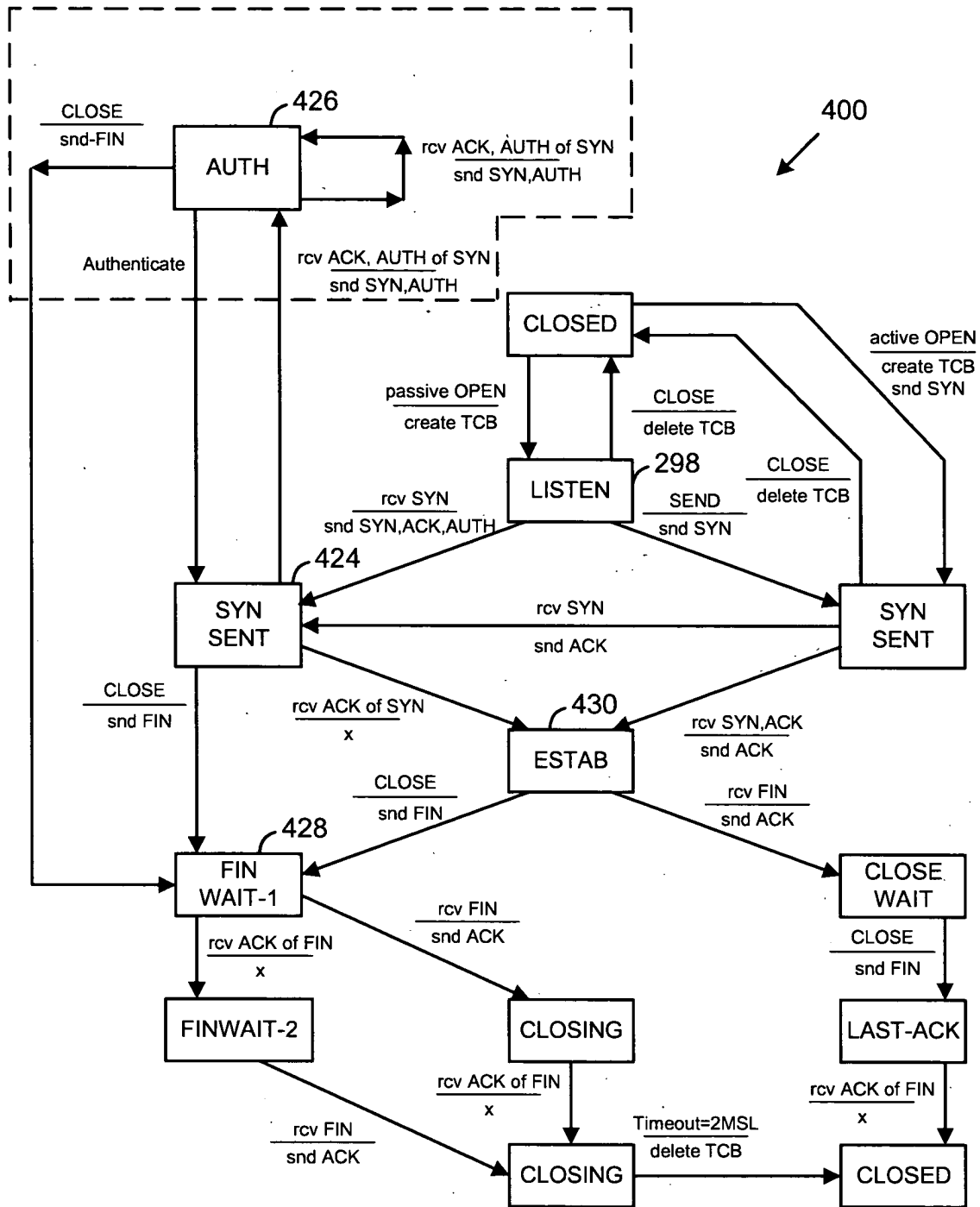


Fig. 8